

CLAIMS

1. Dispensing device for a fluid for consumption, comprising a container for the fluid with a valve which is placed on the container and has an outlet opening, and a flexible tube connected to the outlet opening for dispensing the fluid, wherein in a first state at least a distal tube part is encased by enclosing means for enclosing the distal tube part, and in a second state the distal tube part is movable at least partly outside the enclosing means.

2. Dispensing device as claimed in claim 1, characterized in that the enclosing means comprise a chamber which is arranged on the dispensing device and which is inaccessible in the first state.

3. Dispensing device as claimed in claim 1 or 2, characterized in that the dispensing device is filled with a fluid suitable for human consumption.

4. Dispensing device as claimed in any of the claims 1-3, characterized in that in the normal state the tube comprises a bent tube part, that the bent tube part separates the distal tube part from a tube part connected to the valve, and that the distal tube part can be moved outside the enclosing means by changing the curvature of the bent tube part.

5. Dispensing device as claimed in claim 4, characterized in that the bent tube part is adapted to urge the distal tube part outside the enclosing means by means of resilient force.

6. Dispensing device as claimed in any of the foregoing claims, characterized in that the dispensing device comprises a cap which is provided with a cavity for receiving the distal tube part in the first state.

7. Dispensing device as claimed in claim 6, characterized in that the cap is provided with an enclosing element for enclosing the distal tube part in the first state.

5 8. Dispensing device as claimed in any of the foregoing claims, characterized in that a part of the enclosing means can be removed from the dispensing device.

9. Dispensing device as claimed in claim 8, characterized in that the enclosing means comprise a
10 sticker.

10. Dispensing device as claimed in claim 6, characterized in that the enclosing means form part of the cap and can be broken off the cap.

11. Dispensing device as claimed in claim 6,
15 characterized in that the enclosing means are pivotally connected to the cap.

12. Dispensing device as claimed in any of the foregoing claims, characterized in that the valve is a valve which can be operated by an operating element and
20 that the operating element is only accessible from the outside in the second state.

13. Dispensing device as claimed in claim 12, to the extent dependent on claim 6, characterized in that the cavity for the distal part of the tube extends adjacently
25 of the operating element.

14. Dispensing device as claimed in any of the foregoing claims, characterized in that the tube part connecting to the valve extends transversely of the direction of movement of the valve in both the first state
30 and the second state.

15. Dispensing device as claimed in claim 14, characterized in that in the second state the distal tube

part extends substantially in line with the tube part connecting to the valve.

16. Dispensing device as claimed in claim 14, characterized in that in the second state the distal tube
5 part extends substantially transversely of the tube part connecting to the valve.

17. Dispensing device as claimed in any of the foregoing claims, characterized in that the dispensing device is a container under pressure provided with a
10 closing valve and that the operating element is adapted to operate the closing valve.

18. Dispensing device as claimed in any of the claims 1-16, characterized in that the dispensing device is a bottle and that the valve comprises a pump mechanism
15 which can be operated by the operating element.

19. Dispensing device as claimed in any of the foregoing claims, characterized in that the container is provided with indicator means connected to the enclosing means, wherein the indicator means at least indicate that
20 the dispensing device is in the second state.

20. Dispensing device as claimed in any of the foregoing claims, characterized in that the container has a circular cross-section and that the valve is arranged eccentrically on the container.

25 21. Method for manufacturing a dispensing device for a fluid for consumption, comprising of filling a container with a fluid for consumption, connecting a valve to the container, connecting to the valve a tube for dispensing the fluid, characterized by enclosing a tube end
30 in a closed space of the dispensing device.

22. Method as claimed in claim 21, characterized by enclosing the tube under bias such that opening of the

closed space before use results in a movement of the tube end out of the closed space.

23. Method as claimed in claim 21 or 22,
characterized in that the method further comprises of
5 applying an overpressure in the filled container.

24. Container for a fluid for consumption,
comprising a container provided with an outer end on which
an opening with valve is arranged, characterized in that
the outer end has a peripheral edge and that the opening is
10 arranged eccentrically on the outer end.